

Figure 1. DNA cross-linking in parental and resistant cell lines following treatment with cisplatin.

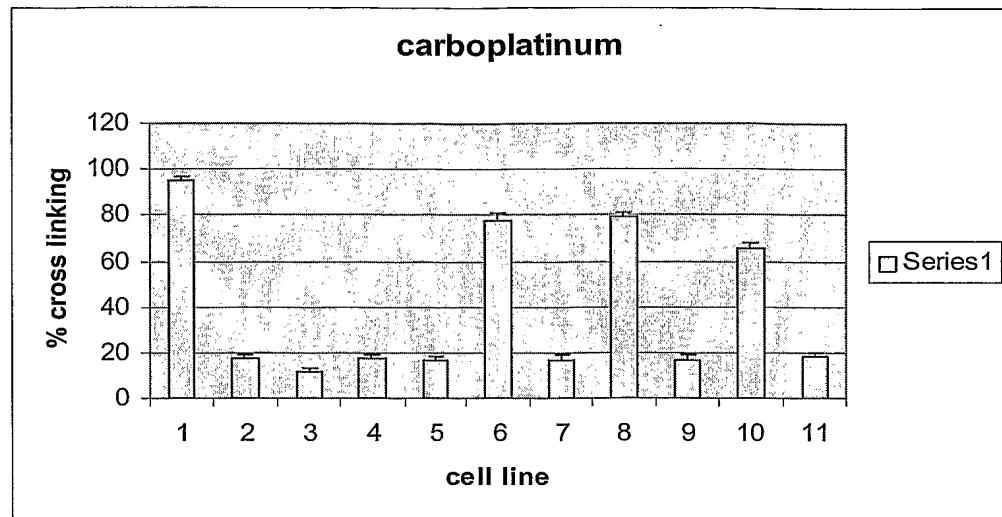


Figure 2. DNA cross-linking in parental and resistant cell lines following treatment with carboplatin.

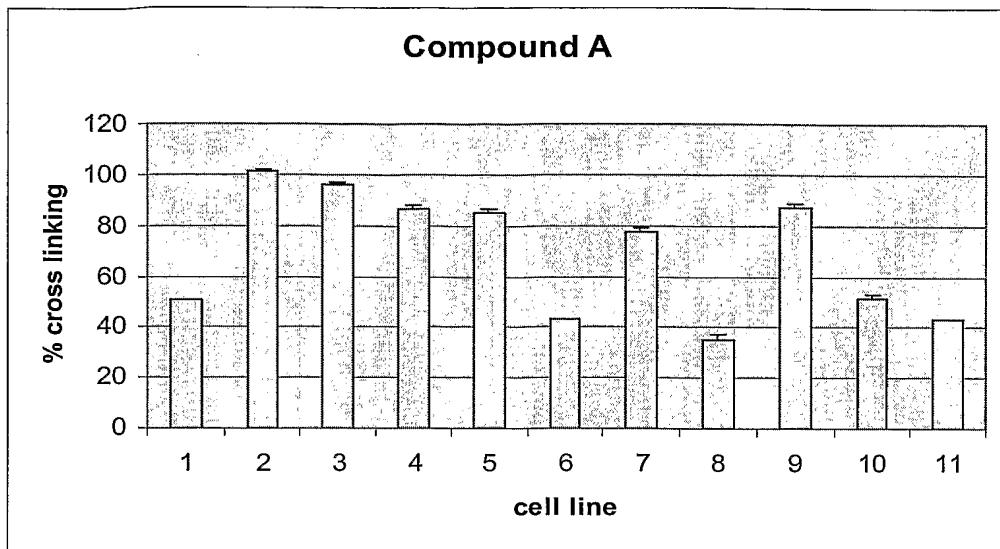


Figure 3. DNA cross-linking in parental and resistant cell lines following treatment with compound A.

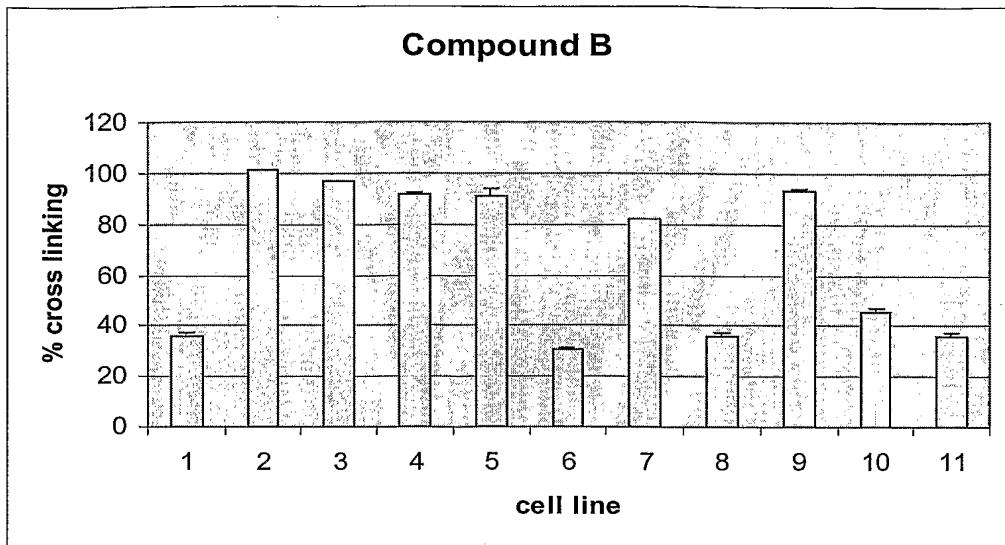


Figure 4. DNA cross-linking in parental and resistant cell lines following treatment with compound B.

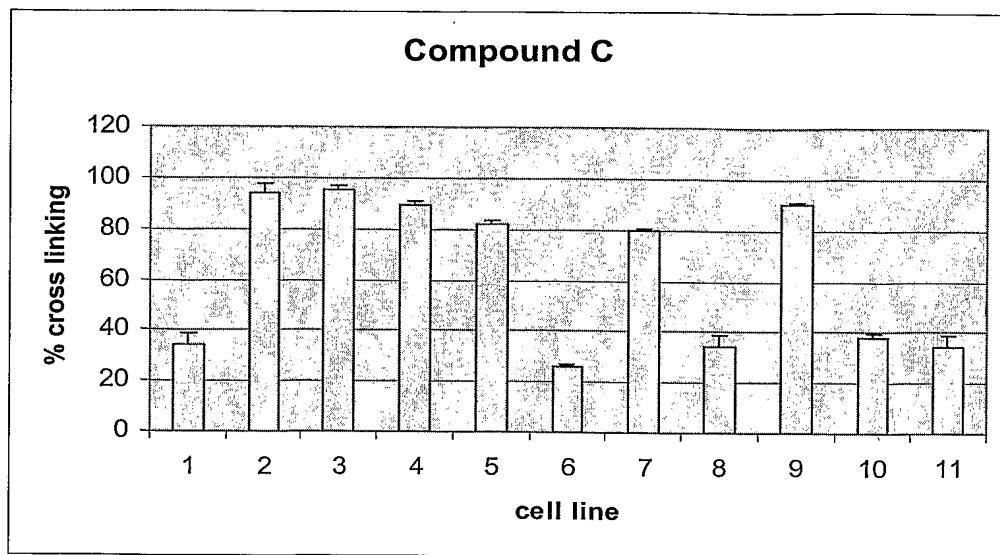


Figure 5. DNA cross-linking in parental and resistant cell lines following treatment with compound C.

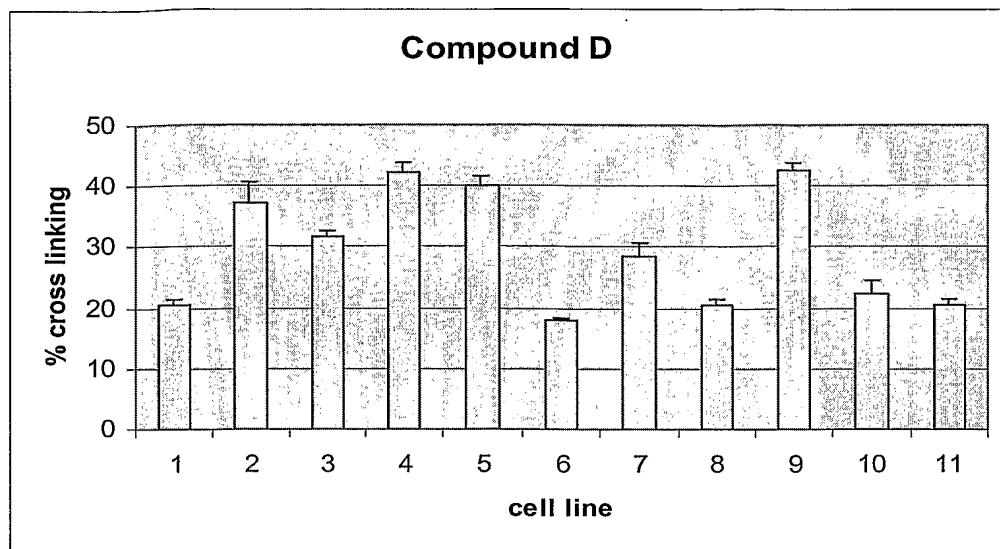


Figure 6. DNA cross-linking in parental and resistant cell lines following treatment with compound D.

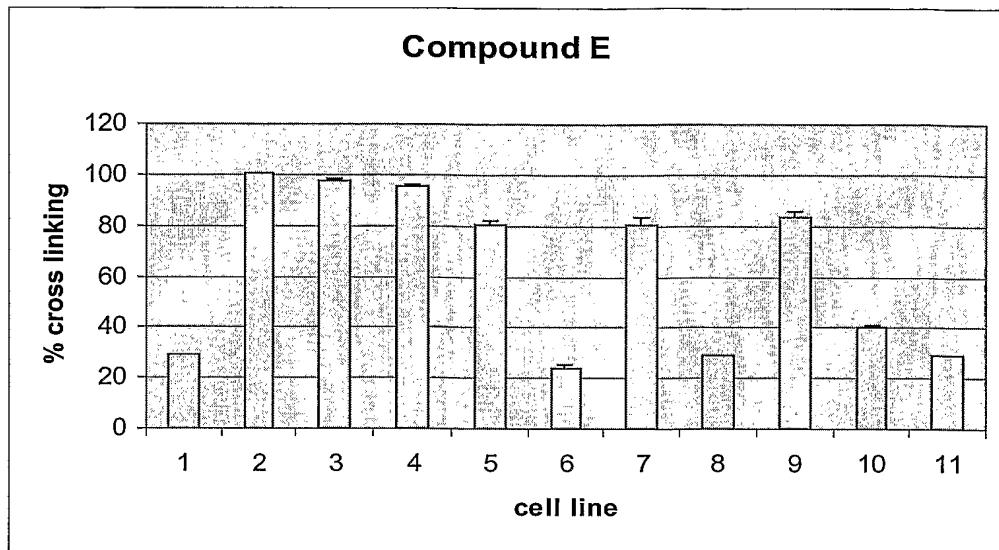


Figure 7. DNA cross-linking in parental and resistant cell lines following treatment with compound E.

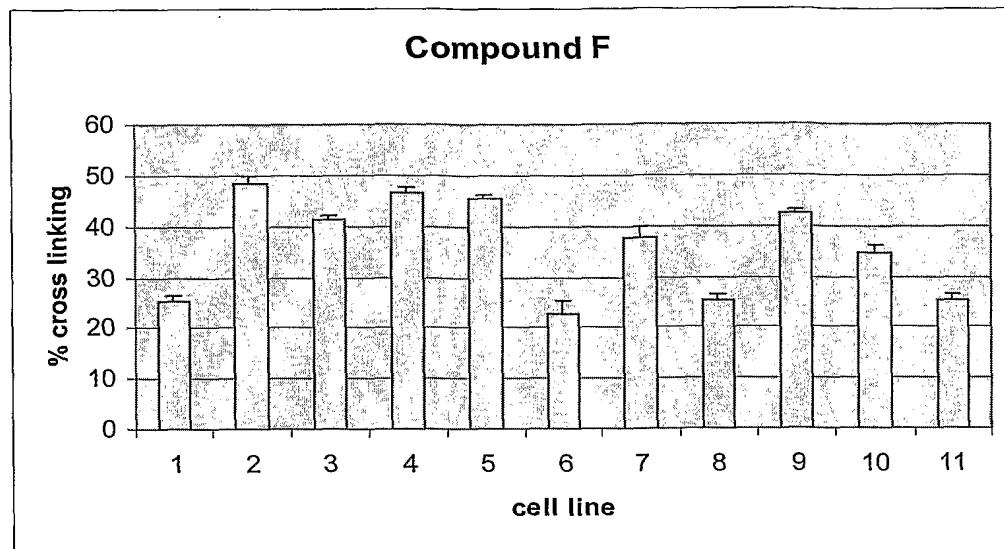


Figure 8. DNA cross-linking in parental and resistant cell lines following treatment with compound F.

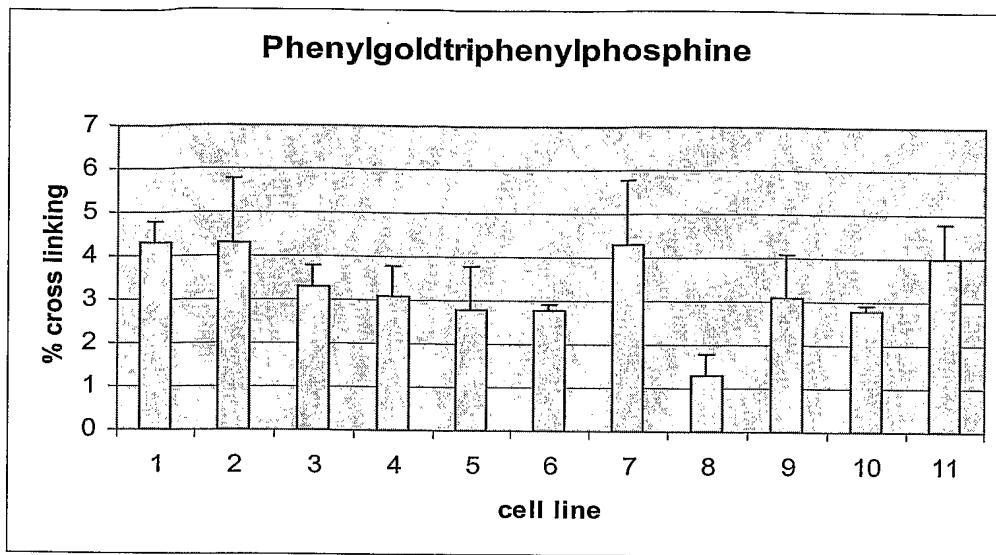


Figure 9. Comparative Example. DNA cross-linking in parental and resistant cell lines following treatment with compound Phenylgoldtriphenylphosphine (PAuP).